
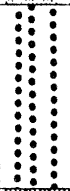

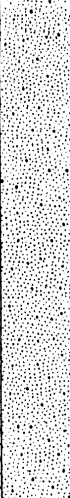


 <b>olsen</b> associates, inc. Coastal Engineering		PROJECT: <b>BREVARD COUNTY SAND SEARCH</b>			CORE NO.: <b>32</b>		
		DRILLER: <b>A.O.S.S.</b>			DATE OF HOLE: <b>7/25/89 13:42</b>		
		LOG BY: <b>F.I.T. Civil/Bacchus</b>			O.A. REP.: <b>Wm. Buckingham, P.E.</b>		
		DEPTH OF WATER: <b>42.2'</b>			X- <b>638754</b>		
		DEPTH OF HOLE: <b>13.3'</b>			Y- <b>1406755</b>		
ELEVATION	DEPTH	LEGEND	CLASSIFICATION OF MATERIALS	% CORE RECOVERY	SAMPLE NO.	REMARKS	
	1		Sand, medium quartz, fine to 1/4 in. shell fragment, trace clay, gray (SP)	100%	1 (1.0')		
	2		Shell sand, mixture of fine to medium quartz sand and fine to 3/4 in. shell fragment, trace clay, gray (SW)		2 (3.5')		
	3						
	4						
			Shell clay, firm, firm to 1 1/2 in. shell fragment, gray (GC)				
	5		Sand, fine quartz, trace shell fragments to 1/2 in., trace clay, gray (SP)	100%	3 (6.0')	6.7' cut	
	6						
	7						
	8						
	9						
	10						
	11						
	12		Organic clay, firm, dark gray to black (OH)				
			Shell clay, firm, fine to 1/4 in. shell fragments, trace fine quartz sand, greenish-tan, (CL)				
	13					13.2' cut	
	14		TD 13.2'				
	15						
	16						
	17						
	18						
	19						
	20						